

(Unclassified // FOUO)

CSWC Operational Period Summary

0600 October 10 2018 to 1800 October 10 2018



LAPD i3 and Police Cruiser complete with a pink wrap, wheels and LED light bar for Breast Cancer Awareness Month.

Photo Credit: West Coast Customs / Twitter

Duty Officer	
EDO	Mitch Medigovich
CSWC Watch Officer	Jennifer Gordon (Day) Art Arquero (Night)
STAC Duty Officer	STAC@caloes.ca.gov 916-275-4069
FDO	Corey Zander
LDO	Tom Anzelmo
IDO	Dana Ellis
CDO	Jan Marnell
SDO	Karla Benedicto
PIO	Brad Alexander
TDO	Jeff Howell
ITDO	Michael Crews
EQTP	Dana Ferry
Tribal Liaison POC	Denise Shemenski
Access and Functional Needs POC	Vance Taylor

National Terrorism Advisory System



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24 Hour STAC Report

- Report Attached

SITUATION SUMMARY

Cal OES Activation Status

State Operations Center

Normal Operations

Inland Region EOC

Normal Operations

Coastal Region EOC

Normal Operations

Southern Region EOC

Normal Operations

Cal OES INLAND REGION

- See Fire Activity Slides.

Cal OES COASTAL REGION

- Nothing significant to report.

Cal OES SOUTHERN REGION

Potential Coastal Flooding, Long Beach, Los Angeles County

Southerly swell generated by Tropical Storm Sergio will move into the surf zone and coastal waters of Southern California by sunrise on 10/11/18. Minor coastal flooding is expected at south-facing beaches from Oxnard to San Diego.

- Peak wave and tides are expected on 10/11/18.
- High tides are forecasted through the end of the week.
- Long Beach Fire Department has established a command post to coordinate and monitor mitigation preparations.
 - Sand berms and temporary protective walls.
- There are no unmet needs.
- The Southern Region Duty Officer (SDO) will continue to monitor.



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FIRE ACTIVITY

Cal OES Fire Preparedness Levels

National	Northern California	Southern California
Preparedness Level 2	Preparedness Level 2	Preparedness Level 2
	Multi-Agency Coordination System MACS Mode: 2	Multi-Agency Coordination System MACS Mode: 2

Please note: The National and Regional Preparedness Levels are maintained by the National Multi-Agency Coordination (MAC) Group and are separate from Cal OES activation levels.

Urban Search and Rescue Deployment - Hurricane Michael

- Incident Number: CA-OESH-052193
- Mission Number: 2018-FIRE-52193
 - 1 CA Red IST: 8 persons, Elgin, FL

Cal OES INLAND REGION

Sun, Vegetation Fire, Tehama County

Location: Hwy. 36 East x Sunriver Dr., East of Red Bluff

Jurisdiction: State DPA, SRA, Tehama-Glenn Unit

Per Cal OES Duty Officers and ICS-209 as of 10/10/18 at 1737 hours:

- 3,889 acres grass and oak woodland, 81% contained
- All threats have been mitigated

MAJOR ROAD / HIGHWAY / BRIDGE CLOSURES

Major Road Closures		
Northern California	Central California	Southern California
No Lifeline Route Closures	No Lifeline Route Closures	No Lifeline Route Closures

Lifeline Routes

- There are no Lifeline Route closures.

Non-Lifeline Routes:

- Click [here](#) for current road closures.

Wildfire Closures:

- There are no Wildfire closures.

Emergency Center Activations:

- There are no Emergency Center Activations at this time.

Interactive Travel Forecast Map Based on Weather Conditions Provided by National Weather Service (Prototype)

<http://www.wrh.noaa.gov/wrh/travel/?wfo=mtr>



Click on the Caltrans Logo to check
current Hwy. conditions.
You can also call 1-800-427-7623 for
current Hwy. conditions.



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California 911 System

CA 911 Outages		
Northern California	Central California	Southern California
No 911 Outages	No 911 Outages	No 911 Outages

Service Interruptions:

- None reported

Remote/Community Isolations:

- None reported

WEATHER OF CONCERN

Weather of Concern

- Elevated fire weather Thursday and Friday due to offshore winds at higher elevations in portions of the coastal ranges of Central and Northern CA.

Weather Advisories, Watches, and Warnings currently active in California:

- <http://www.wrh.noaa.gov/hazardSummary/?state=ca>

Active Weather Warnings, Watches and Advisories by County:

- <http://www.wrh.noaa.gov/hazardSummary/?state=ca&bycounty=1>

Key Points

October 11, 2018 - October 17, 2018

Thursday-Friday

- Elevated fire weather concerns due to offshore winds at higher elevations in portions of the coastal ranges of Central and Northern portions of the state

Sunday-Monday

- Critical fire weather conditions possible due to offshore winds at higher elevations of the coastal ranges of Central and Northern portions of the state
- Critical fire weather conditions also possible due to stronger offshore winds across portions of Southern CA Sunday into Monday



California OES Impact Threat Matrix

October 11, 2018 - October 17, 2018

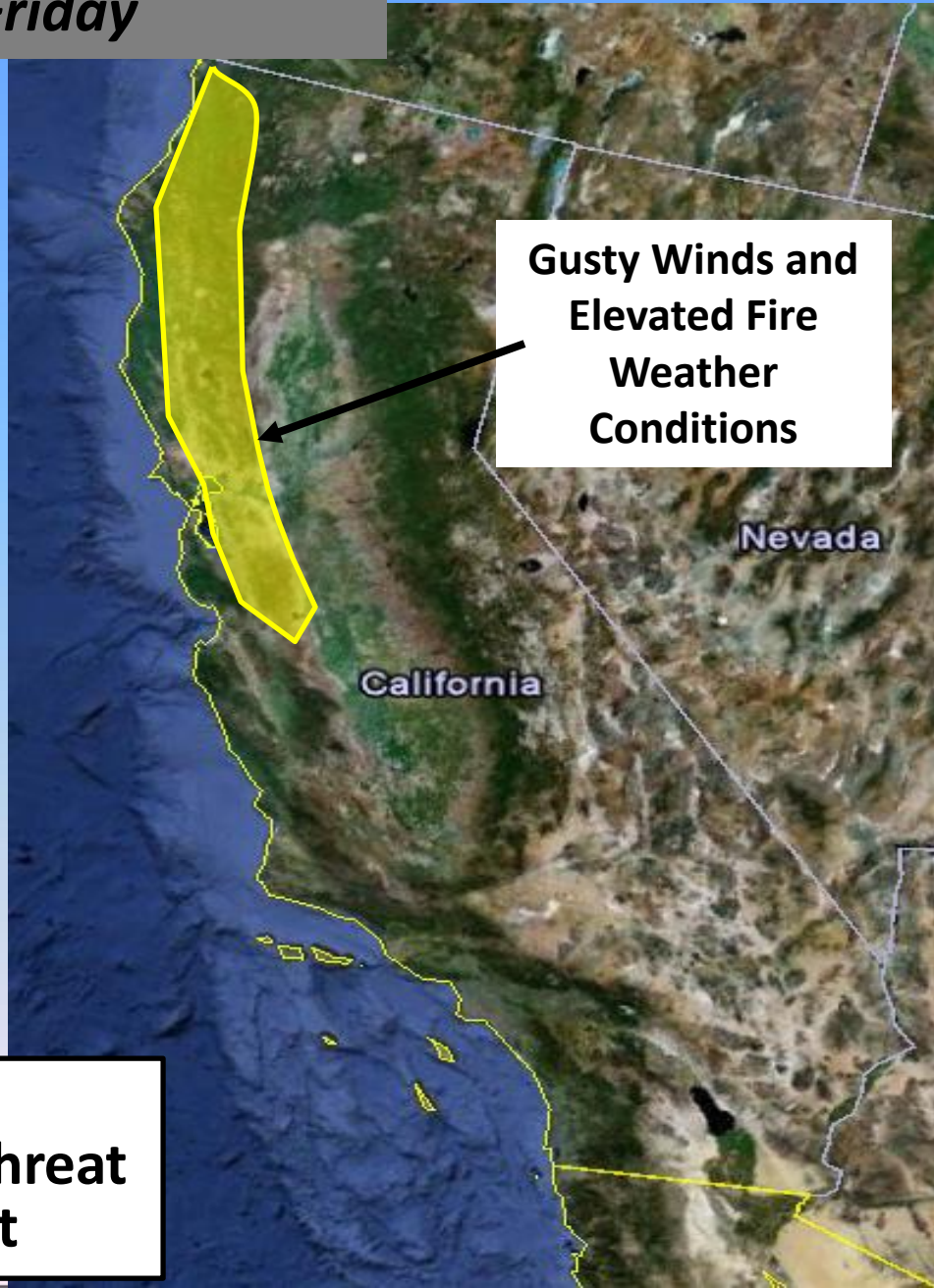
DAY/THREAT	THU	FRI	SAT	SUN	MON	TUE	WED
Fire Weather	Northern Coastal Range	Northern Coastal Range		Northern, Central, Southern	Southern		
Winds							
Snow							
Heavy Rain/ Flash Flooding							
River Flooding							
Severe Weather							
Heat							
Tropical							

	High Threat
	Moderate Threat
	Slight Threat
	No Discernible Threat



Days 1-2 Weather Hazards

Valid: Thursday-Friday



**Gusty Winds and
Elevated Fire
Weather
Conditions**

-  **High Threat**
-  **Moderate Threat**
-  **Slight Threat**

WEATHER SYNOPSIS BY REGION

NORTHERN CALIFORNIA

- Two low pressure troughs passing over Northern California from N to S in northerly flow, one today and one Thursday. Light showers may develop near Lake Tahoe.
- Offshore high pressure will dominate our weather from Friday into next week.
- N-NE/Offshore winds expected during nights and mornings from today through middle of next week from W Cascade-Sierra slopes-coast. Strongest morning gusts 30-35 mph Friday-Sunday and strongest afternoon gusts 20-30 mph Thursday-Sunday.
- Windy areas will see min p.m. relative humidity (RH) 8-18% and overnight recovery to 20-40% Thursday night through early Monday.
- Afternoon high temperatures near normal today and Thursday then 3-7 degrees above normal Friday-Wednesday.

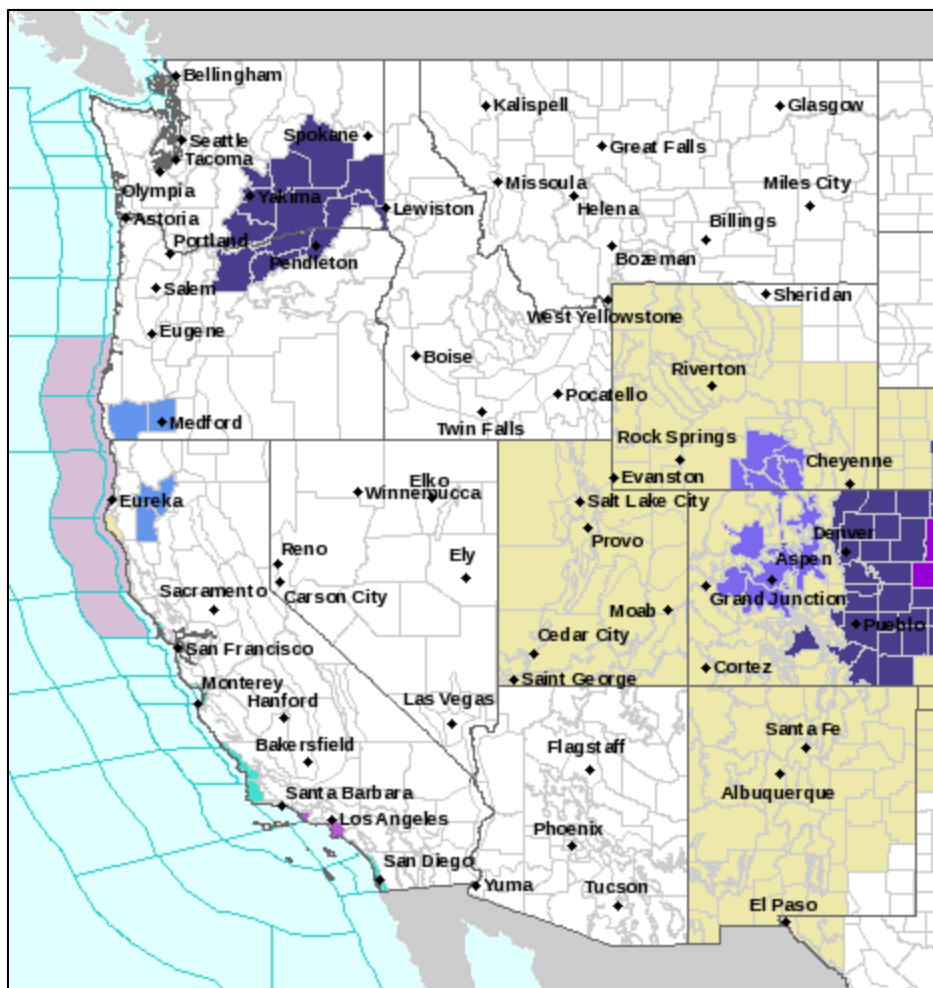
SOUTHERN CALIFORNIA

A trough to the east of the state will continue to steer weak troughs into the area, resulting in cool, onshore flow today and Thursday. A brief period of weak offshore flow will be possible Friday, but RH will remain quite high. A handful of showers will be possible Saturday in the desert and adjacent mountain areas. Warmer weather with weak offshore flow will be possible Sunday night and Monday.

- Temperatures today and Thursday remaining in the 60s in the mountains to the upper 70s in the valleys. Expect highs to warm back into the 80s in the valleys Friday through the weekend. Temperatures may approach 90 in the warmest valleys Monday.
- Southwest winds of 15-25 mph with gusts to 40 mph will be possible in/near the desert today and Thursday.
- Isolated showers will be possible over the Sierra Thursday afternoon. Widespread drizzle will occur over Southern California Thursday morning with only limited afternoon clearing expected.
- Offshore winds of 15-25 mph will be possible Friday, first in the mountains of Southern California with winds possibly reaching the valleys during the afternoon. Winds should decrease Friday night. Another similar period of offshore winds will be possible Sunday night into Monday.
- One or two showers will be possible in the desert Saturday which may drift eastward into the Southern California Mountains Saturday afternoon.



WEATHER MAP



- [Hard Freeze Warning](#)
- [Freeze Warning](#)
- [Winter Weather Advisory](#)
- [High Surf Advisory](#)
- [Small Craft Advisory For Rough Bar](#)
- [Small Craft Advisory](#)
- [Frost Advisory](#)
- [Beach Hazards Statement](#)
- [Freeze Watch](#)
- [Hazardous Weather Outlook](#)



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Cal OES LAW ENFORCEMENT MISSIONS

Cal OES Law Missions

- **2018-LAW-52025, 09/30/18, 1400 hours:** Port of San Diego requested assistance from the Cal OES Law Enforcement Branch/Cyber Security Integration Center to mitigate a technology attack to their server. Cal OES deployed a Cal-CSIC team comprised of Cal-CSIC, California Military Department (CMD), and California Department of Technology (CDT) staff. **Update as of 10/04/18:** Cal-CSIC has three team members at Port of San Diego assisting with forensics and recommending best practices as the port works to restore IT services. The team consists of one each cyber analyst from Cal OES, CMD, and CDT. The mission is expected to extend through 10/12/18. **Mission Ongoing.**

Cal OES MISSION TASKING

Cal OES Missions

- **2018-Cal OES-51904:** 2018 July Statewide Wildfires – CNG to provide 55 SHOUT NANO devices, 1 laptop computer, transportation, and required training in support of debris removal operations in the Carr Fire burn area. (On Scene)
- **2018-SREOC-51612:** 2018 July Statewide Wildfires - Holy Fire and Cranston Fire Burn Scars, Riverside County - Advanced Technical Assistance to address the imminent threat and high risk of mud and debris flows the Riverside County Operational Area will experience from the Cranston and Holy fire burn area. (On Scene)
- **2018-IREOC-49869:** 2018 July Statewide Wildfires - Debris Management Task Force for Shasta County. (Coordinating)
- **2018-IREOC-48515:** 2018-07-05-Klamathon Wildfire - Air monitors in Siskiyou County due to the Klamathon Fire. (On Scene)
- **2018-CREOC-48046:** 2018-06-23-Lake-Wildland Fire - DTSC to clear debris from Pawnee Fire. (Coordinating)
- **2018-IREOC-45244:** Daily Operations - Caltrans to remove dead and dying trees along highways in Kern, Tulare, Fresno, Madera, Mariposa, Tuolumne, Calaveras, Butte, Plumas, Sierra, Shasta, and Lassen counties. (On Scene - Long-term assignment)
- **2017-SOC-44098:** 2017 December Wildfires - CalRecycle Debris Management Team in Ventura County. (On Scene)
- **2017-Inland-42559:** Daily Operations - Weather station installed to gather real time rainfall data by Air Resources Control Board (ARB). Mission extended through 05/30/19. (On Scene)



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Mission:

We protect lives and property, build capabilities, and support our communities for a resilient California.

We achieve our mission by serving the public through effective collaboration in preparing for, protecting against, responding to, recovering from, and mitigating the impacts of all hazards and threats.